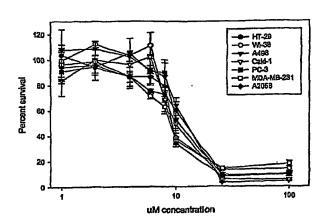
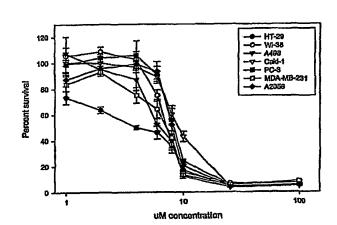


FIGURE 5

A.



В.



C.

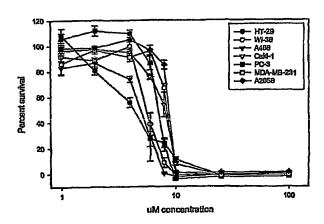
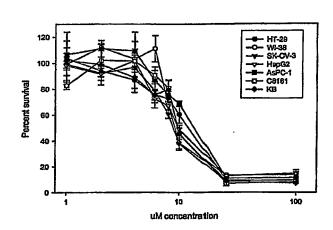
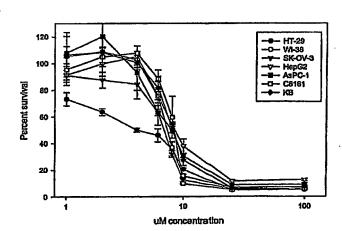


FIGURE 6

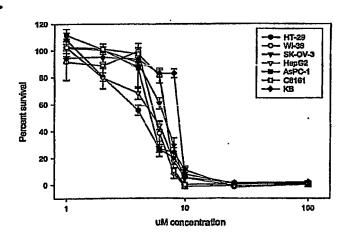
A.



B.



C.



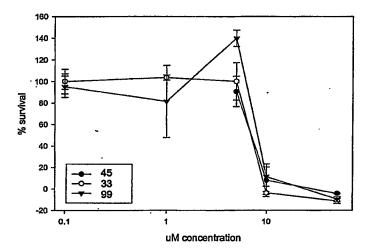


FIGURE 8

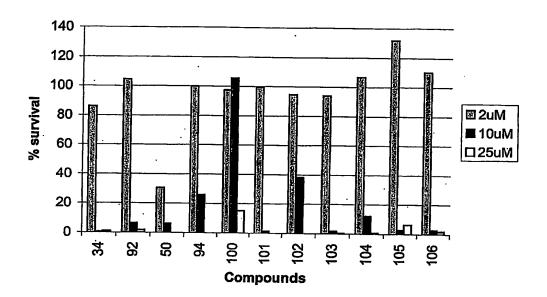


FIGURE 9A

			NCI ANTI-CANCER	CELL LINE PANEL	,	
Cell Line	Sex	Age	Histology	Comment	Treat- ment	Source
			COL		,	
COLO 205.	M	70	Adenocarcinoma .	Can Res 3B: 1345-1355, 1978	Y	Ascites
HCC-2998			Cercinoma		N	
HCT-15			Adenocarcinoma	Can Res 39: 1020-1025, 1979		
HCT-116	T		Cercinoma	Cen Res 41: 1761-1756, 1981	<u> </u>	
HT29	F	44	Adenocarcinoma, GR III	Human Turnor Cells in Vitro: 115-159, 1975		Primary
KM12			Адепоситалия	Can Res 48: 1943-1948, 1988	N	
SW-60	М	51	Adenocarcinoma	Can Res 36: 4562-4569, 1976		Metostasio
	-		CI	is		
SF-268	F	24	Anaplastic Astrocytoma	Acta Neuropathol 75: 92-103, 1987		<u> </u>
SF-295	F	67	Glioblastoma-Multiforme	Acta Neuropathol 75: 92-103, 1987		
SF-S39			,	J Neuropathol Exp Neurol 40: 201-229, 1981		
SNB-19	M	47	Glioma	Cancer 47: 255, 1981	N	
SÑB-75	F		Astrocytoma		N	
U251	M	75	Glioblastoma	J Neuropathol Exp Neurol 40: 410-427, 1981		:
	•	1	LEUK	EMIA		;
CCRF-CEM	Mi	4	Acute Lymphoblastic Leukemia	Can Res 18: 522-529, 1965	ļ	
HL-60(TB)	F	36	Promyelocytic Leukemia	Nature 270: 347-349, 1977		PBL
K-562	F	53	Chronic Myelogenous Leukemia	Blood 45: 321-334, 1975		Pieural Effusion
MOLT-4	M	19	Acute Lymphoblastic Leukemia	JNCI 49: 891-895, 1972		PB
RPMI-8226	M	61	Myeloma	Proc Soc Exp Biol Med 125: 1246- 1250, 1967		PB
SR	М	11	Large Cell, immunoblostic		Y	
<u></u>	1	<u> </u>	Lu	ng		
A549/ATCC	M	58	Adenocarcinoma	JNCI 51: 1417-1423, 1973		Primary
EKVX	M ·		Adenocarcinoma		<u> </u>	
HOP-62	F	60	Adenocarcinoma		N	
HOP-92	M	62	Large Cell, Undifferentiated		N	
NCI-H23			Adenocurcinoma .	Can Res 45: 2913-2923, 1985	N	
NCI-H226	T	 	Savamous	Can Res 45: 2913-2923, 1985		}

FIGURE 9B

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	1			CELL LINE PANEL		
Cell Line	Sex	Age	Histology	Comment	Treat- ment	Source
			LUNG (c	ontinued)		
NCI-H322M			Small Cell Branchicalveolar Carcinoma		N	
NCI-H460	M		Large Ceil Carcinoma	Science 246: 491-494, 1989	N	Pleural Effusion
NCI-H522			Adenocarcinoma	Can Res 45: 2913-2923, 1985		
			MAN	MARY		
MCF7	F	69	Adenocarcinoma	JNCI 51: 1409-1417, 1973	Υ	
NCUADR- RES	F		Adenocardnoma •	JNCI 90(11): 6/3/1998		
H\$ 578T	F	74	Carcinosarcoma	JNCI 58: 1795-1806, 1977		Primary
MDA-MB-231	F	51	Adenocarcinoma	JNCI 53: 661-674, 1974	Y	
MDA-MB-435	F.	31	Adenocarcinoma	Can Res 40: 3118-3129, 1980	N	
BT-549	F	72	Papillary Infiltrating Ductet Careinoma	No Publication		Metastasis
T-470*	F	54	Infiltrating Ductel Cercinoma	Eur J Cancer 15: 659-670, 1979		not for com- mercial use
			MELA	NOMA		
LOX INVI			Malignant Amelanotic Melanoma	Int J Cancer 41: 442-449, 1988		: ·
M14						
MALME-3M	M	43	Melignant Melanoma	Human Tumor Cells in Vitro, pp. 115- 159, 1975		Metestesis
SK-MEL-2	M	60	Malignant Melanoma	Human Tumor Cells in Vitro, pp. 115- 159, 1975		Metastasis
SK-MEL-5			Malignant Melanoma	PNAS 73: 3278-3282, 1976		Metastasis
SK-MEL-28			Malignant Melanoma	PNAS 73: 3278-3282, 1976		
UACC-62						
UACC-257						
			OVA	RIAN		
IGR-OV1	F	47	Cystoadenocarcinoma	Can Res 45: 4970-4979, 1985	N	
OVCAR-3	F	60	Adenocarcinoma	Can Res 43: 5379-5389, 1883	Y	Ascites
OVCAR-4	F	42	Adenocarcinoma	Sem Oncol 11: 265-298, 1984	٧	
OVCAR-5	F	67	Adenocarcinoma	Sem Oncol 11: 285-298, 1984	N	
SK-OV-3	F	64	Adenocarcinona	Human Tumor Cells In Viiro, pp. 115- 159, 1975	Y	Ascites

FIGURE 9C

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			NCI ANTI-CANCER	CELL LINE PANEL		
Cell Line	Sex	Age	Histology	Comment	Treat- ment	Source
			PROS	TATE		
DU-145	М	69	Carcinoma	Int J Cancer 21: 274-281, 1978	Υ	
PC-3	M	62	Adenocarcinoma	Invest Urol 17: 16-23, 1979	Y	Metastasio
		/ 	REA	AL		
786-O	M	58	Adenocercinoma	In Vitro 12: 623-627, 1976	N	
A498	F	52	Adenocarcinoma	JNCI 51: 1417-1423, 1973	<u> </u>	
ACHN	M	22	Renal Cell Carcinoma	Can Res 42: 4948-4953, 1982	Y	Pleurd Effusion
CAK-1	M	49	Clear Cell Cardnoma	Human Tumor Cells In Vitro, pp. 115- 159, 1975	Y	Meloutasis
PXF 393*	М	54	Poorly Differentiated Hypernephronus	Contrib Oncol 42, 1992	N	*avallable only to DTP
SN120	1/5	43	Cardinoma	Can Res 46: 4109-4115, 1986		
TK-10	М	43	Spindle Ceil Cardnoma	Can Res 47: 3856-3862, 1987	N ·	
UO-31	1		Carelnonia		N	

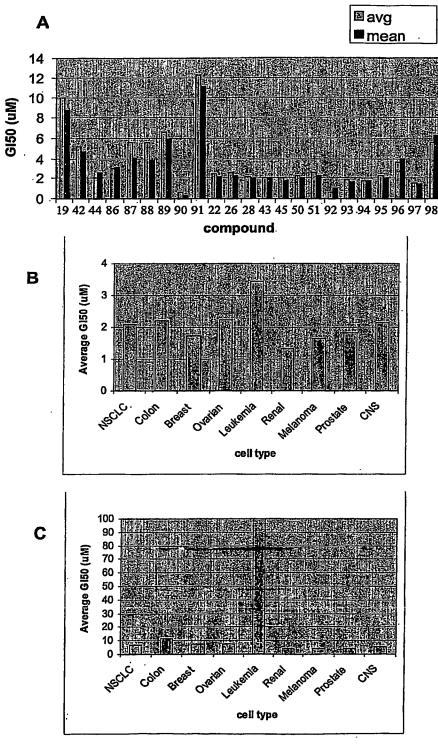
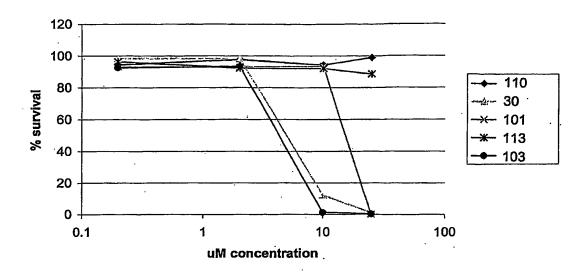
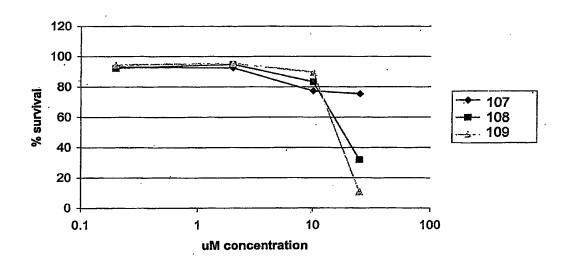
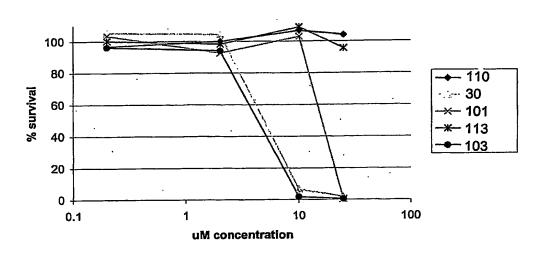
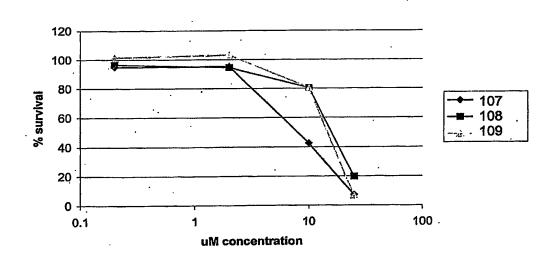


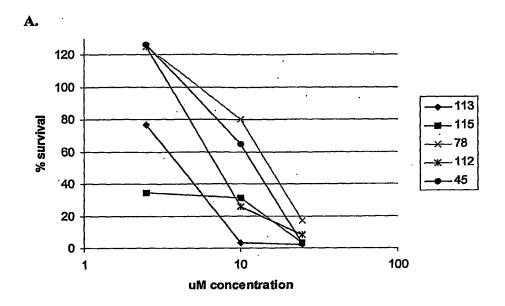
FIGURE 11

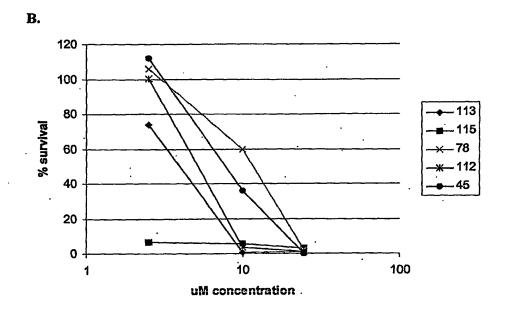


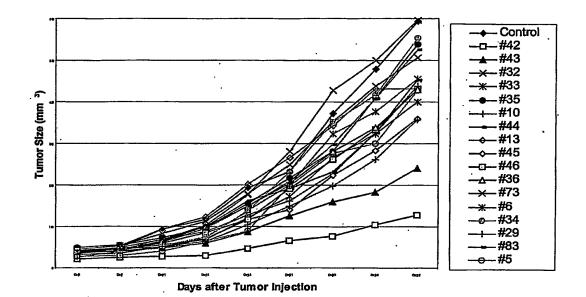












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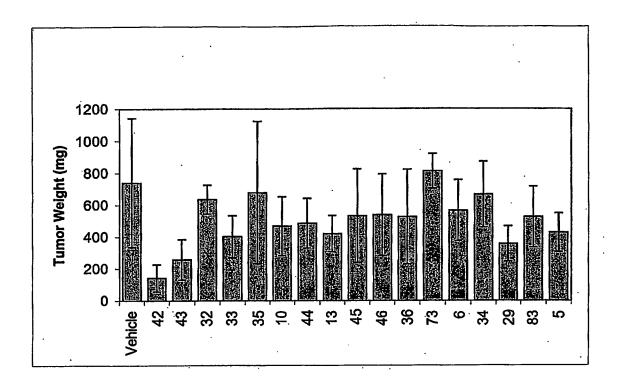
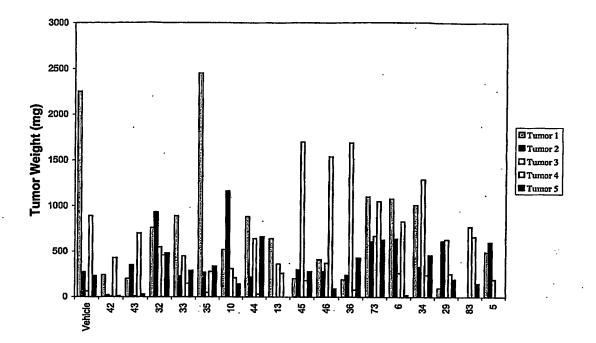


FIGURE 16



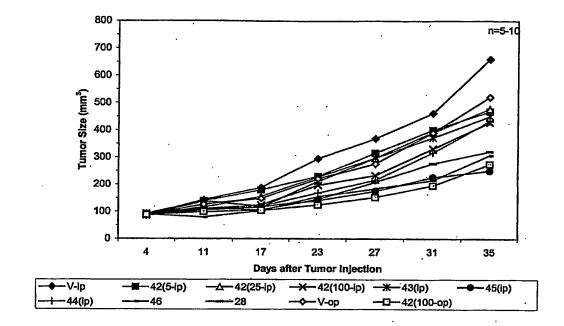
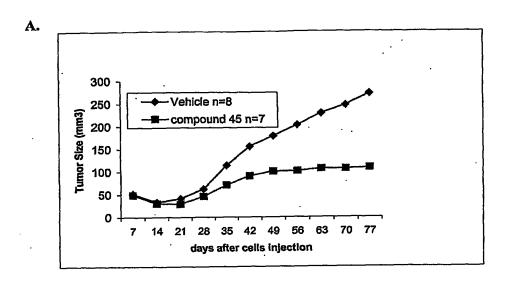


FIGURE 18



B.

